Sheldrake, Sean

From: Jen Mott <jmott@anchorqea.com>
Sent: Friday, March 18, 2016 2:56 PM

To: Dana Bayuk

Cc: Matt Wilson; Kerry Gallagher (kgallagher@maulfoster.com); Jen Mott; John Edwards; John Renda; Mike Riley; Miao Zhang; Binglei

Gong; Sheldrake, Sean; Lance Peterson (PetersonLE@cdmsmith.com); Matt Gamache (gamachem@cdmsmith.com); Henning Larsen; Rob Ede; Carl Stivers; Ben Hung; DeMaria, Eva; 'Mike Murray'; James Peale; Myron Burr (myron.burr@siltronic.com); Scott

Coffey (coffeyse@cdmsmith.com); Bob Wyatt; Patty Dost; Sarah Riddle; Pradeep Mugunthan; Mike Gefell; Jen Mott

Subject: FW: Gasco Fill Water-Bearing Zone Technical Memorandum Attachments: Gasco_Single-well Constant Rate Test_SOP_2016-03-18.pdf

Dana –

In response to phone conversations with Pradeep Mugunthan and John Renda on 3/7/16, attached is our SOP for single-well, constant-rate pump tests. We are scheduled to begin the pump tests on 3/28/16.

Please let John Renda or Pradeep know if you have any questions.

Thank you, Jen Mott © Anchor QEA, LLC <u>imott@anchorqea.com</u> 421 SW Sixth Avenue, Suite 750 Portland, OR 97204 503-972-5014

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From: Jen Mott

Sent: Thursday, February 18, 2016 3:34 PM **To:** Dana Bayuk <BAYUK.Dana@deg.state.or.us>

Cc: John Edwards < <u>jedwards@anchorqea.com</u>>; Mike Riley < <u>mriley@anchorqea.com</u>>; Miao Zhang < <u>mzhang@anchorqea.com</u>>; Binglei Gong

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<pmugunthan@anchorqea.com>; Mike Gefell <mgefell@anchorqea.com>; Jen Mott <jmott@anchorqea.com>
Subject: Gasco Fill Water-Bearing Zone Technical Memorandum

Dana,

As a follow-up to John Renda's discussion with you on conducting additional pump tests, attached please find a technical memorandum Re: Additional Testing and Data Collection Proposal to Constrain Fill Water Bearing Zone Hydraulic Conductivities and Recharge Rate in Gasco Groundwater Model.

Please contact Pradeep or John Renda with any questions.

Thank you, Jen Mott ☺ Anchor QEA, LLC jworonets@anchorqea.com 421 SW Sixth Avenue, Suite 750 Portland, OR 97204 503-972-5014

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